

Group Art Unit 1624
Patent Appl. No. 10/634,827

January 3, 2006
Attorney Docket No. DEAV2000/A043 US NP1

Correction of the Published Disclosure

Please replace paragraphs [0007], [0174], [0217], and chemical drawing of Example No. 11 in Table I as follows.

--[0007] The ability to form blood clots is vital to survival. The formation of a blood clot or a thrombus is normally the result of tissue injury which initiates the coagulation cascade and has the effect of slowing or preventing blood flow in wound healing. Other factors which are not directly related to tissue injury like atherosclerosis and inflammation may also initiate the coagulation cascade. In general, a relationship exists between inflammation and the coagulation cascade. Inflammation mediators regulate the coagulation cascade and coagulation components influence the production and activity of inflammation mediators. However, in certain disease states the formation of blood clots within the circulatory system reaches an undesirable level and is itself the source of morbidity potentially leading to pathological consequences. It is nevertheless not desirable in such disease states to completely inhibit the blood clotting system because life threatening hemorrhage would ensue. In the treatment of such states, a well-balanced intervention into the blood clotting system is required.--

-- [0174] 1.8 benzyloxy; --

-- [0217] The "Het-group" or "Het-group²" (collectively, "Het-group") comprises groups containing 3, 4, 5, 6, 7, 8, 9, or 10 ring atoms in the parent monocyclic or bicyclic heterocyclic ring system. In monocyclic Het-groups, the heterocyclic ring preferably is a 3-membered, 4-membered, 5-membered, 6-membered, or 7-membered ring, usually a 5-membered or 6-membered ring. In bicyclic Het-groups, usually two fused rings are present, one of which is a 5-membered ring or 6-membered heterocyclic ring, and the other of which is a 5-membered or 6-membered

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heterocyclic or carbocyclic ring, i.e., a bicyclic ring Het-group typically contains 8, 9, or 10 ring atoms, usually 9 or 10 ring atoms. --

The chemical drawing of Example No. 11 in Table I should be replaced with the following drawing.

